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Shetucket Strect

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WE WOULDN'T

We wouldn't want everything velvet-just as life is, it is

We wouldn't want everything sugar—just a bit of the tart in our wine.

Just a bit of the light and the shadow, a well-balanced

ration of things. It's often the trial and the tempest as much as the sweetness that sings.

We wouldn't want everything perfect-lots of us keep up

finding fault with the country; it helps to sharpen the

We wouldn't want everything roses, and never the prick There wouldn't be much incentive to rise at the call of the

We wouldn't want everything easy-God's secret is giv

A burden of care and contention-but sweet are the wages

-From the Baltimore Sun.

BOZRAH

very interesting talk and exhibited many curios, also work done by Calnese wo-

The Woman's Foreign Missionary so-clety of the Congregational church held Ozcar Heinrich, of the Manhattan, Co. its November meeting at the home of Mrs. Jabez Balley, Vantle, Saturday afternoon, the 28th. Mrs. Dickson H. Leavens of the Tale Chins. Mission gave a cra."

Ocar Heinrich, of the Manhattan, Co., will sing at the Congregational church will sing at the Congregational church as will speak on "Pilgrims and Sopurneers of the Tale Chins. Mission gave a cra."

Real Rest Depends Largely Upon the Depth of Your Sleep

A warning to "light" or "poor" sleepers

The deeper and sounder you sleep the better you feel. Five hours sound refreshing sleep does you more actual good than ten hours restless. disturbed sleep.

This is because the final conversion of food into vital tissue and nerve cells goes on more rapidly when the physical and mental forces are

You can't get sound, refreshing sleep if your nerves are agitated with tea or coffee. Both thess drinks contain caffeine, which is sometimes very irritating to the brain and nervous system.

If you want to know the joy, vigor and stamina that comes to the person who gets sound, healthful sleep, why not stop taking tea or coffee for a while, and drink delicious, invigorating Postum instead.

Thousands of people everywhere have found that this was the only thing they needed in order to bring about these very happy results.

Order Postum from your grocer today. Drink this delightful ceresi beverage of coffee-like flavor, for a week. Periusys, like thousands of ethers, you'll mover be willing to go back to tea

Postum comes in two former Enstant Postum (in tins) made instantly in the cup by the addition of boiling water.

Postum Cereal (in packages of larger bulk, for those who prefer to make the drink while the meal is being precured) made by boiling for 20 minutes.

Postum for Health "There's a Reason"



SUGGESTED PLAN FOR SELLING THE BACTERIA TO WORK FOR US

(Written Specially For The Bulletin.)
Last week we talked about the economic impossibility of renewing the nitrates of the soil either by importing Chilean nitrate of soda or by electrical ly decomposing the air to get them. We came to the conclusion that the only adequate, permanent and economical source of nitrate supply was in the way nature has pointed out—the way nature has pointed out—the way nature has pented out—the way nature has been producing it for untold thousands of years, wiz., by the work of soil hacteria. We dame to this conclusion, not because we particularly wanted to, intrates for plantfood out of the super-(Written Specially For The Bulletin.)

Today, let's consider potash and phos-

chorus, two fertilizer elements of com-parable importance.

While the nitrates which are found in virgin soil have been due to the work of bacteria in sifting them out of the air, the potash in similar soils has usially been derived from the decomposiinal rocks is another story and of singh bearing on the present discussion. Enough to say that they are full of it and, as they have been worn or ground or rotted into soil, the imprisoned pot-ash has been released to become an es-sential constituent of that soil. Says

"Potassium is a very common ele-ment. Only seven others are more abundant. There is more potash in the crust of the earth than there is water upon it."

All forms of reck knewn to the Unit-ed States are well supplied with potash, excepting only the coral rock of the Florida and Gulf coasts. Repeated ansiyses show such figures as the following for the potash content per acre of

he upper seven litches of soil:
Soils derived from gnelss or granite
2,300 pounds; soils derived from Consections fiver sandstones 46,000 pounds;
oils derived from limestone 40,000 to
1,000 pounds; soils derived from shale 10,000 pounds; sol's derived from ta-rious older sandstones 51,200 to 57,400 bounds. Don't forget that this means he amount of pure potash—not sulphate in murlate—in just the upper seven nohes of plow-dirt on each acre. The ures are mighty reassuring to any mer who is inclined to wonder what can do next time the German sumply notash is cut off. About the only soils the United States which are defiient in it are the Everglades of Florida, he Dismal Swamp of Virginia, and care atches of peaty swamp land in other

Non as to phosphorus. Striking I average, it may be said that vir oils contain about 2,000 pounds of orus to the acre. An average drop takes out from reserve about twelve pounds a Thore is less than enough for two ined in the eastern parts of the ry has been cropped steadily for

The perfectly natural thing has han-onic on these old solls. Both the temist and the farmer have discovered t. Having robbed and starved them at he same time for six generations we armers now try to sheak out of our war responsibility by saying that they were worn out." In proof of the fact that have have become practically useless we, te ten years between 1900 and 1910, doned 2.550 000 acres of thun in Enginal, New York, New Jersey Pennsylvania alone.

Chemists who have analyzed them 1900 pounds per acre has in many ascs, been reduced to as little as 150 ounds per acre, and that in the least available forms. Both science and practical farming therefore are agreed as to the deporable result.

The remedy, so far as at present un-erstood, consists simply in the restoration of phosphates to the phosphorus-acking soils. Fortunately for us of the United States, we have in our own phoshate mines a visible supply of approx mately 10,000 pounds of rock phosphate or every cultivated acre. That is, they promise a supply about five times greater than the original stock. Evid-only, there is no danger of any immediate phosphate famine.

But we've got to change our phosphate policy, for all that. Hitherto, we've been using mostly acid phosphate. Now, acid phosphate is simply a mixture of one ton of sulphure acid with one ton of rock phosphate. There are 280 pounds of phosphorus in a ton of the rock. Of course, there is no more in the two tons of acid phosphate which is made by adding a ton of acid to the ton of rock. It follows that the acid phosphate has only follows that the acid phosphorus in it, per tun, as the raw rock. Yet the cost of the acid and the manufacture combine to make it much higher-priced, per ton,

than the raw rock.

The farmer pays more for 140 pounds of phosphorus in a ton of acid phosphate than for 280 pounds in a ton of raw

The only excuse for this wastefulness of money and fertilizer has been that the acid rendered the phosphate more immediately available.

Yet hundreds of experiments and thousands of practical farm tests in the last dozen years have established the fact beyond cavil that the raw rock, if only it is ground finely, is as effective as the acidulated rock. Not only have experimental trials in this country and experimental trials in this country and Eng and indicated this, but practical farmers on hundreds of farms in the farmers on hundreds of farms in the west and scores of farms right here in Connecticut have proved it. As one expert puts it, the discovery that phosphate rock could be dissolved was a benefaction, at the time, but the later discovery that it can be ground so fine "that the farmer can de his own acidulating in the soil" is of even greater importance.

portance.

Drive a nail in, right there, if yes please. For this is where we hang up another tribute to the work of bacteria. The farmer doesn't "do his own acidulating." Not by a long shot. It is those same bacteria which do it for him. "In his own soil," of course, not in any big manufacturing plant with acid made out of pyrites imported from Spain. Without any charges for freights or commission or wares, either. or wages, either.

Prof. Esten than summerises the new Déclaration of Independence which he and his "Independent Fertility Field" have conjoined to submit to the farming

"We make the bacteria do most of the fertilizing.
"In the first place, they manufacture you can supply them for half the cost of pre-digested acid phosphate.

You'll agree, I think, that we've pretty well gone over the underlying facts and the controlling principles of this new agriculture. How about its prac-tical application? How should one go at it who has no capital to risk but who would like to see for himself, at trifling cost, what the whole thing amounts to?

"In the third place, they manufacture he potash from the rock minera's.
"In the fourth place, they furnish the material to build un organic matter.
"Their fifth function is to convert dead residues into plant foods.
"Soil bacteria were doing all these things long before man appeared on the"

Pirst Year: Get a quart of soy bean seed, preferably Medium Green, and the has been producing it for untold thousands of years, viz., by the work of soil bacteria. We dame to this conclusion, not because we particularly wanted to but because we had to just as soon as the real facts relating to the subject were before us.

Today, let's consider potash and phosrequired amount of bacteria inoculation

o put on the soy beans. A practical is to be the first debutante of this se

soys in the future, as well an seed >

Second Years Flow your field, and the cost in from that is once the root of pre-digested acid phosphate.

As the professor says, they've been doing this very thing for uniold ages. They're just as ready to do it, now, as they were before the first farmer dragged a crooked stick across the dir, and called it plowing. Hitherto, the farmer has ignored them became he really like the sun about on the bacteria. When the leaves of the professor is not force, or the many phosphate to the nore; harrow in well; mark as the firm that plat will serve, the me contact of the sun state of the force of the firm that plat will serve, the me contact of the sun state of the firm that plat will serve, the me contact of the sun state of the sun state of the sun state of the bacteria. When the leaves of the professor is not been the plat of the sun state of the sun

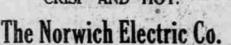
Third Year: Plow again: app y another ton-to-the-acre dressing of raw
ground phosphate and a ton of ground
limestone; harrow in; plant any crop afternoon, Dec. 2, from 4 until 6 o'clock. desired and WATCH IT GROW! at No. 132

food potash out of the crude mineral have fallen from the vines harvest, dry vay to do this without losing the use existing a ready in the soil in practically and the ash for next season's seed. This of the field for the season is to plant translative filled the season in the plant translative filled the season is to plant translative filled the season in the plant translative filled to the season in the

dimestone: harrow in: plant any 'crop afternoon, Dec. 5, from 4 until 6 o'clock at No. 132 Woodland street. Miss Rebinson will be "at home" Friday afternoon, Dec. 5, from 4 until 6 o'clock at No. 132 Woodland street. Miss Rebinson will be introduced at a dance at the except that every other year you want Hartford Golf only in the evening. She

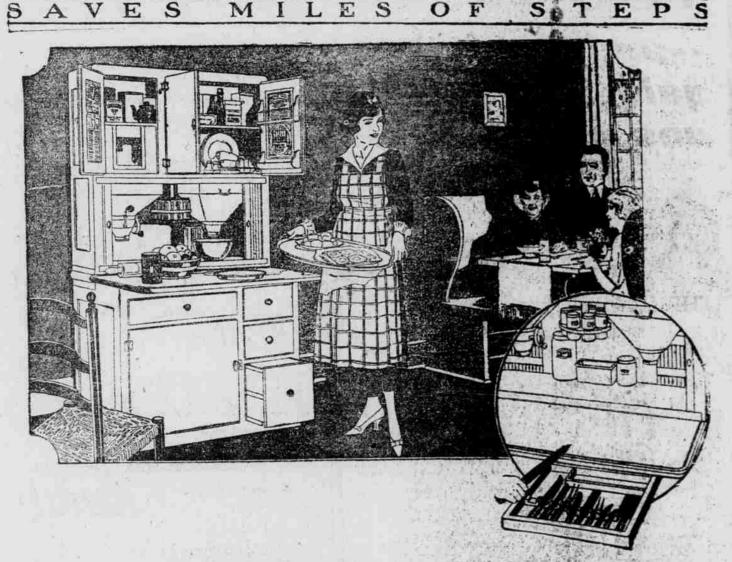
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There is no kitchen convenience that can compare with the Hoosier. A demonstration costs you nothing.

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Be Sure to See the New Apartment Style Hoosier, Also Included in This Special Offer.

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